

FIG. 1

1,006,785,7 - 02/08/02

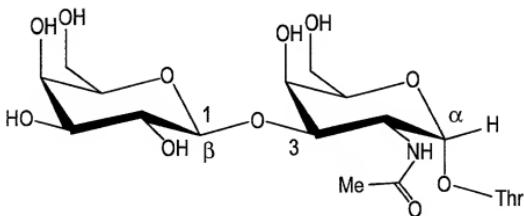


FIG. 2

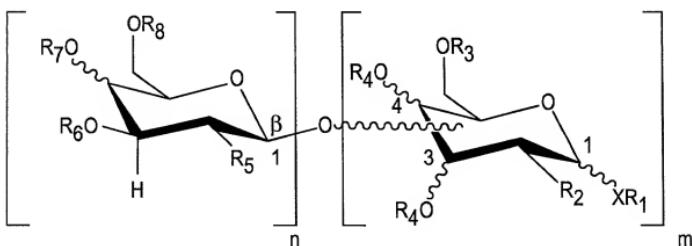


FIG. 3

Contulakin-G, Analogs Thereof
and Uses Therefor
CRAIG et al. - Atty. Ref. 2314-243

S/T - GalNAc - Gal
core 1 - α_1 , $\alpha_{1,3}$

S / T - GalNAc - GalNAc
core 5 - α_1 , $\alpha_{1,3}$

core 2 - α_1 , $\beta_{1,6}$
S / T - GalNAc - Gal
 $\beta_{1,3} |$
GlcNAc

S / T - GalNAc - GlcNAc
core 6 - α_1 , $\beta_{1,6}$

S / T - GalNAc - GlcNAc
core 3 - α_1 , $\beta_{1,3}$

S / T - GalNAc - GalNAc
core 7 - α_1 , $\alpha_{1,6}$

core 4 - α_1 , $\beta_{1,6}$
S / T - GalNAc - GlcNAc
 $\beta_{1,3} |$
GlcNAc

S / T - GalNAc - Gal
core 8 - α_1 , $\alpha_{1,3}$

FIG. 4

10067857 - 020802

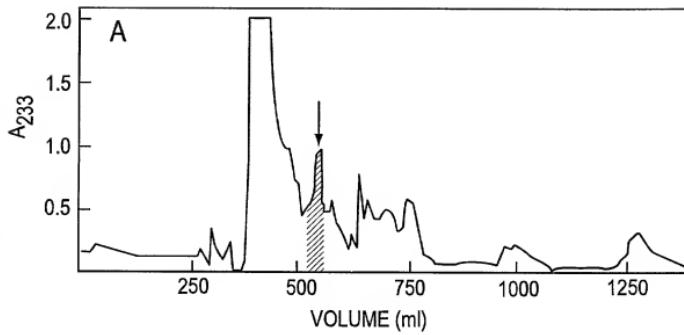


FIG. 5

Contulakin-G, Analogs Thereof
and Uses Therefor
CRAIG et al. - Atty. Ref. 2314-243

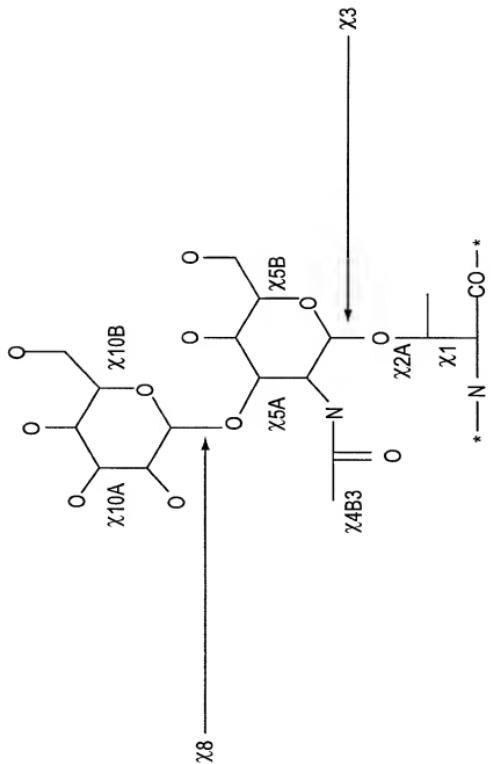
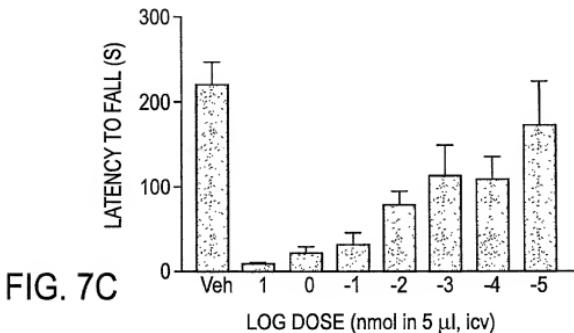
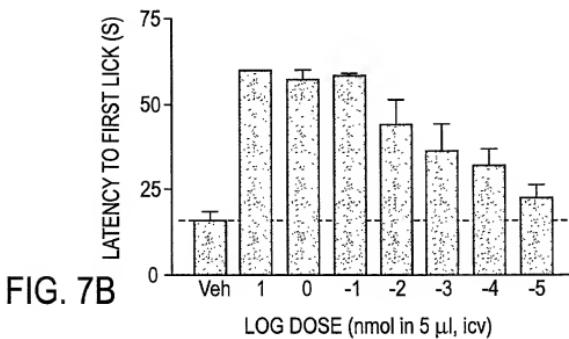
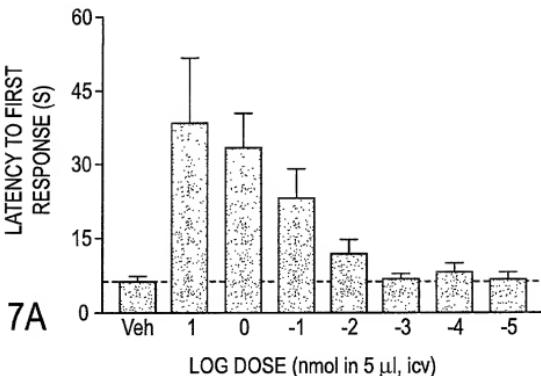


FIG. 6



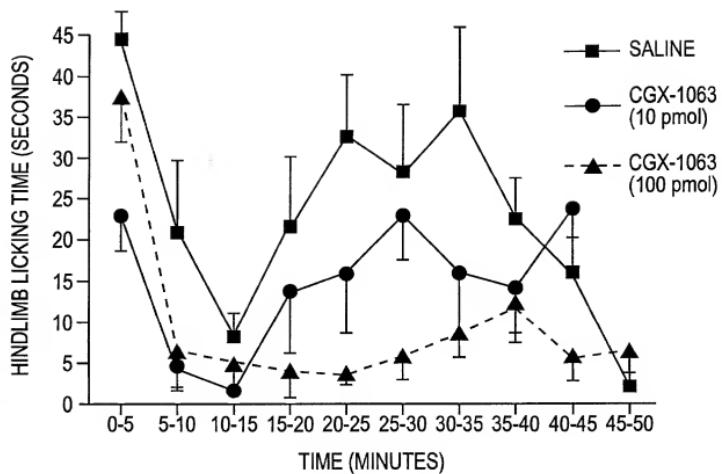


FIG. 8A

■ SALINE
□ CGX-1063 (10 pmol)
□ CGX-1063 (100 pmol)

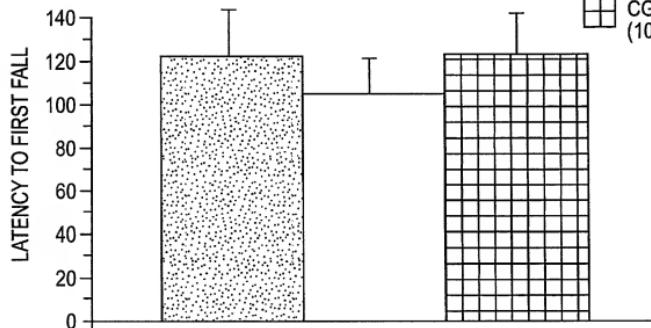


FIG. 8B

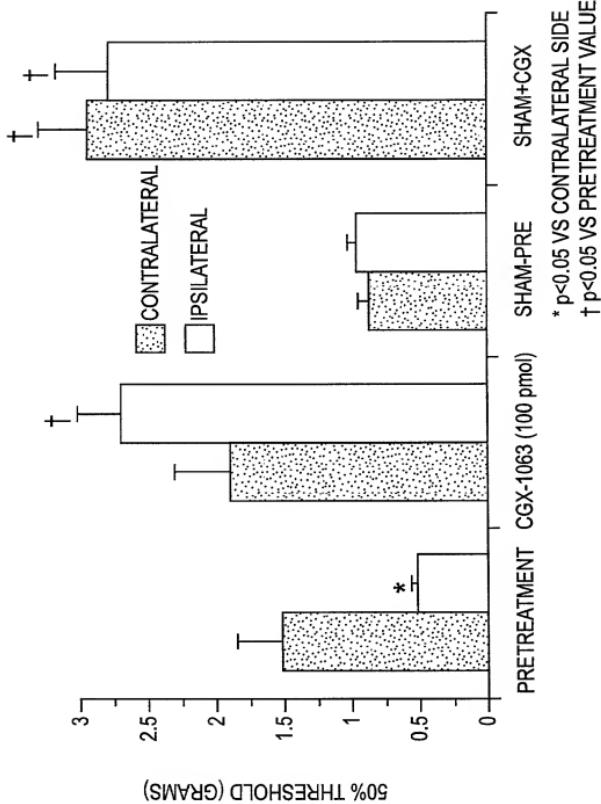


FIG. 9

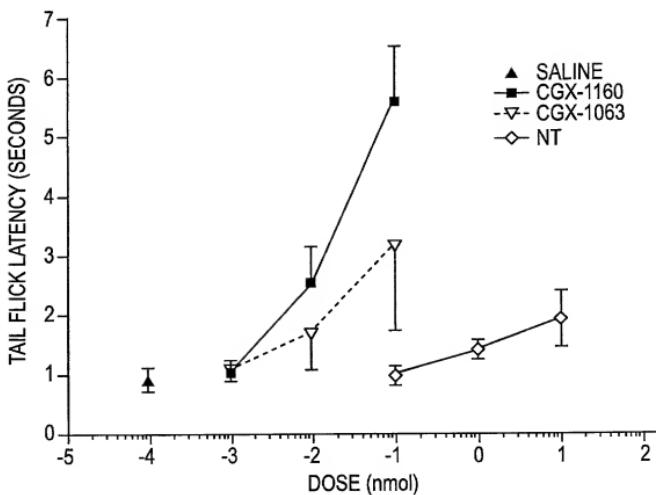


FIG. 10A

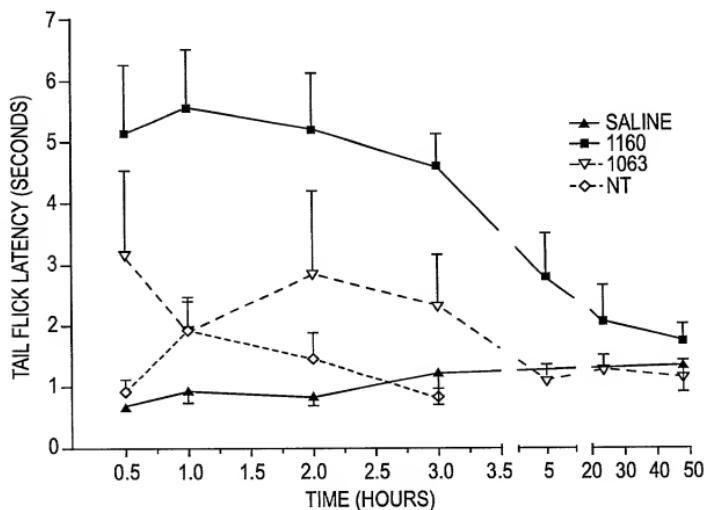


FIG. 10B

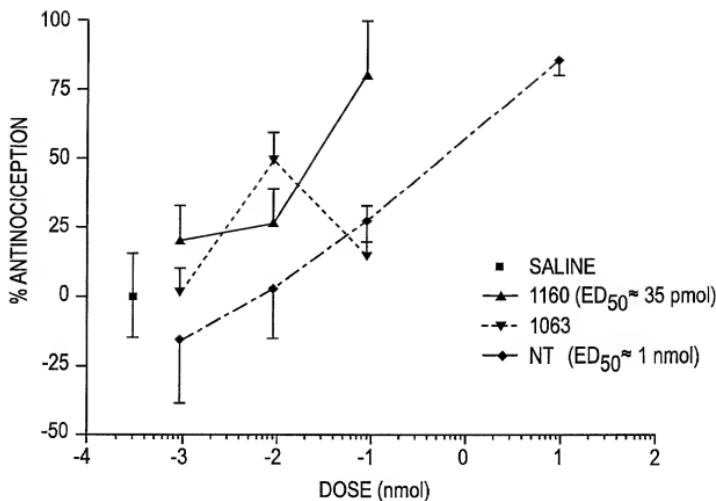


FIG. 11A

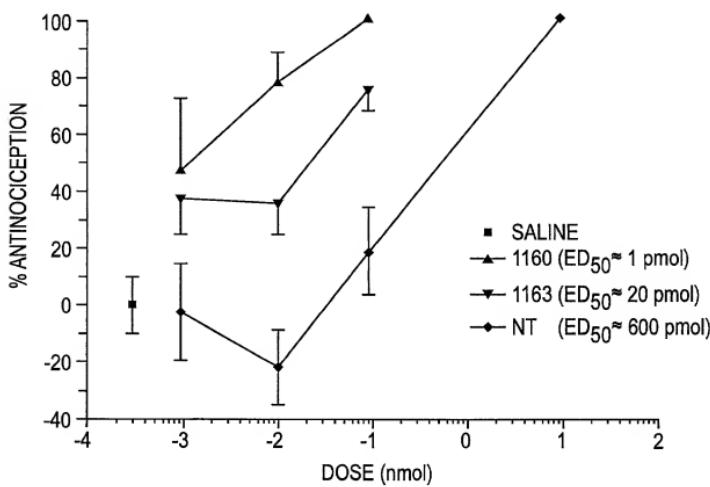
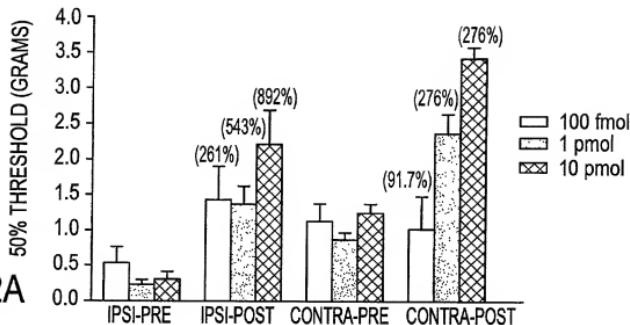


FIG. 11B

FIG. 12A



20067757.0001

FIG. 12B

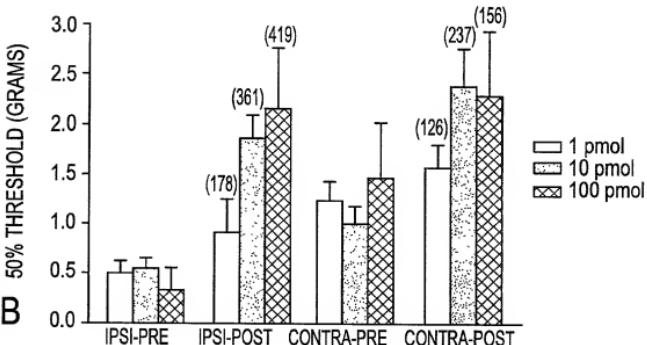
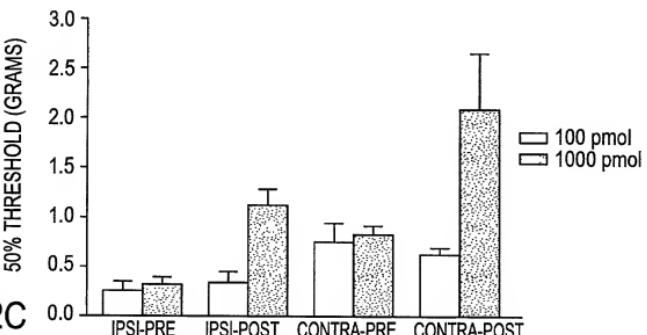


FIG. 12C



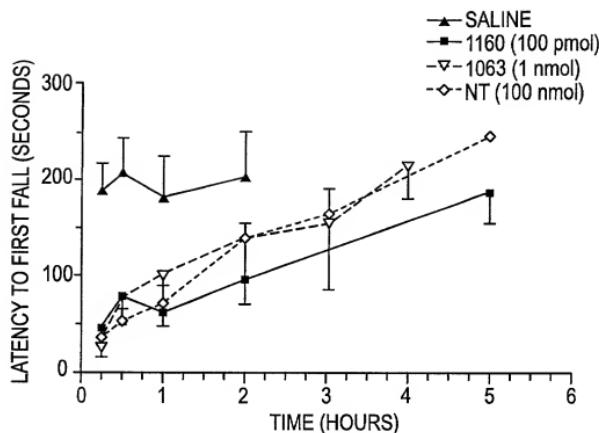


FIG. 13A

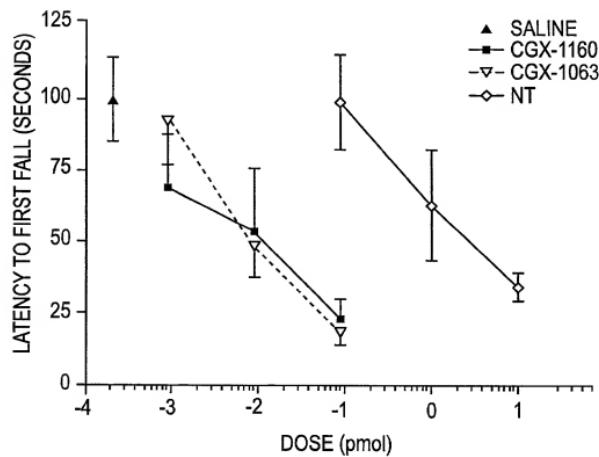
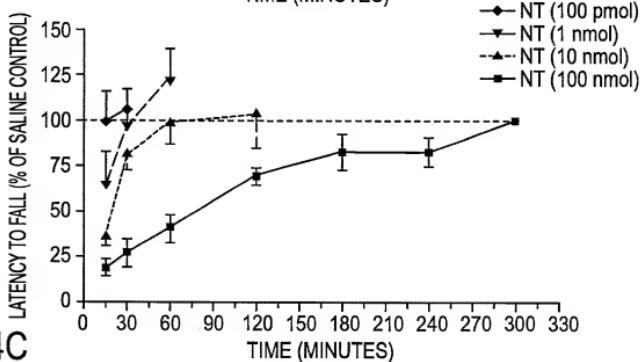
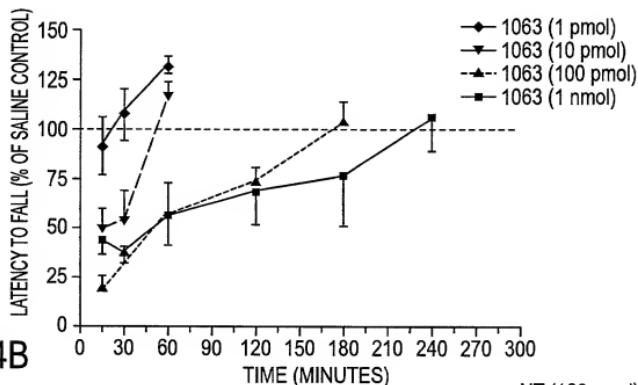
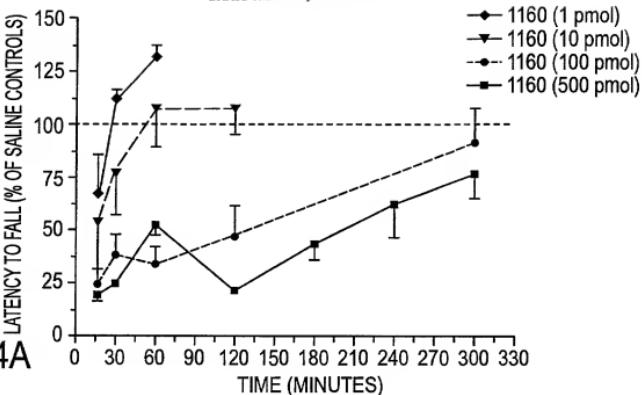


FIG. 13B



202020-29379001

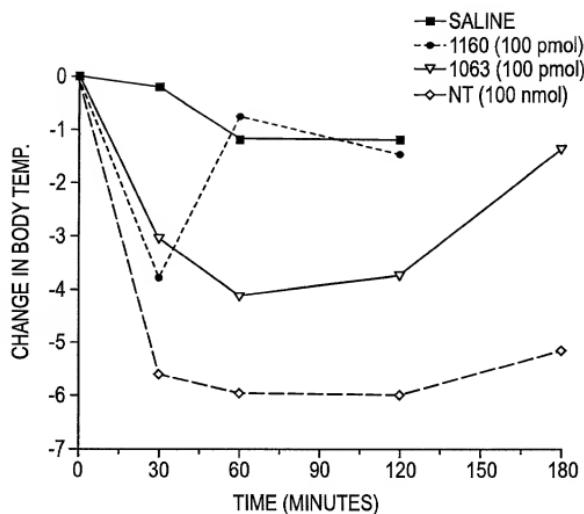


FIG. 15A

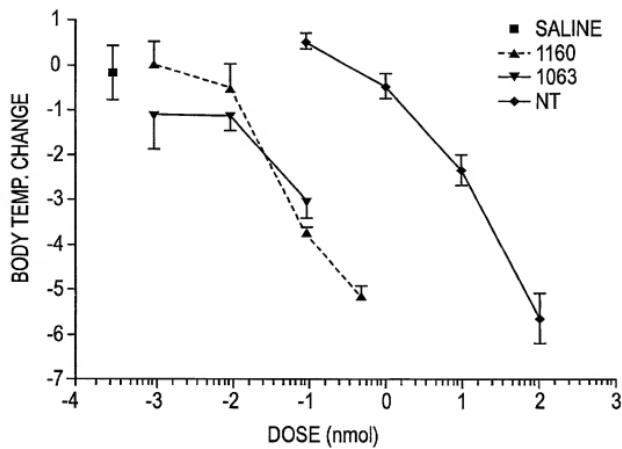
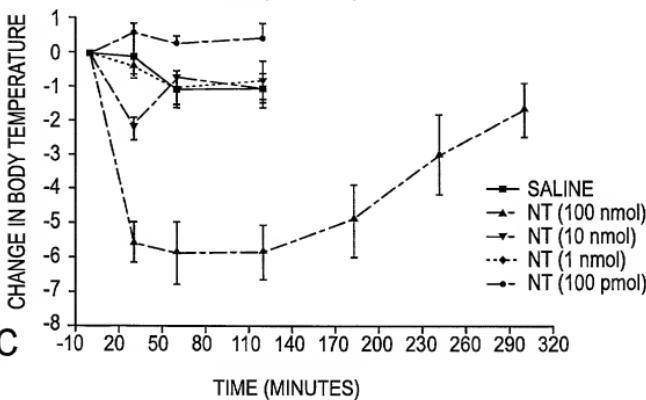
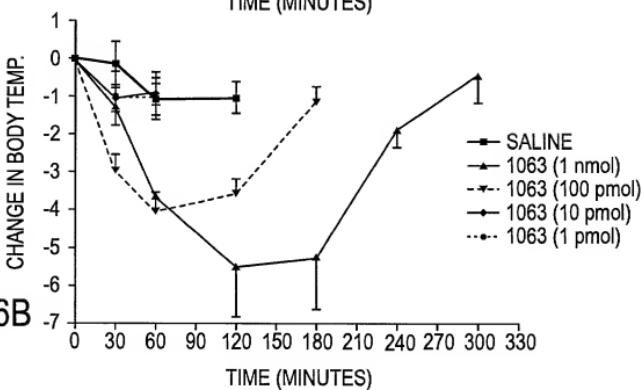
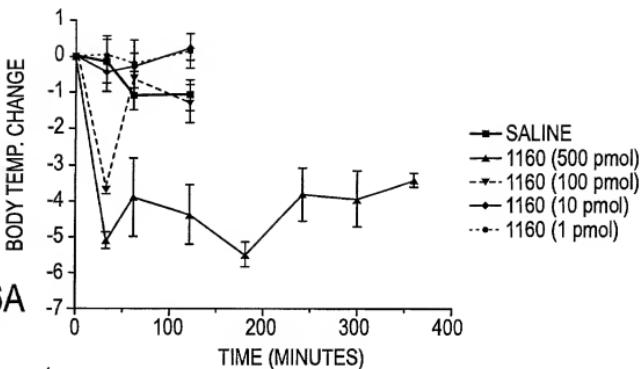


FIG. 15B



2020-06-29 10:54:20

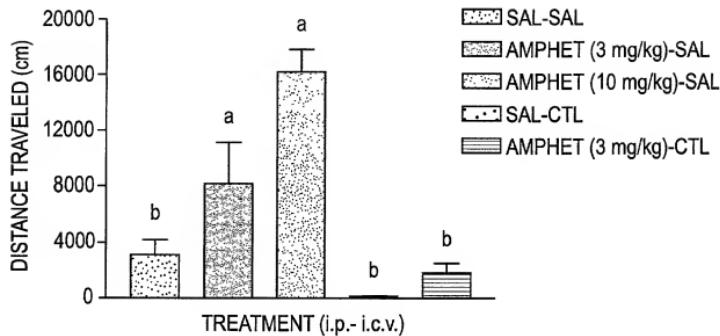


FIG. 17

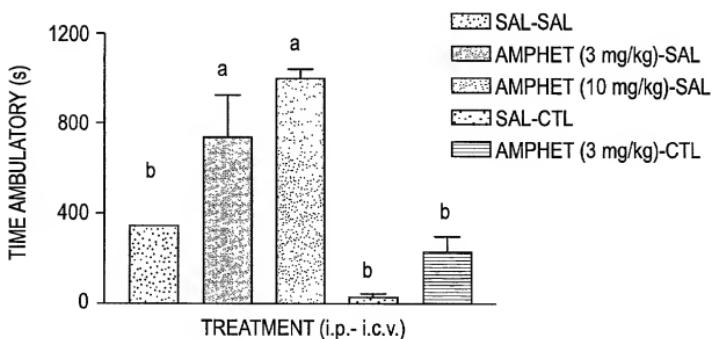


FIG. 18

2020-25829001

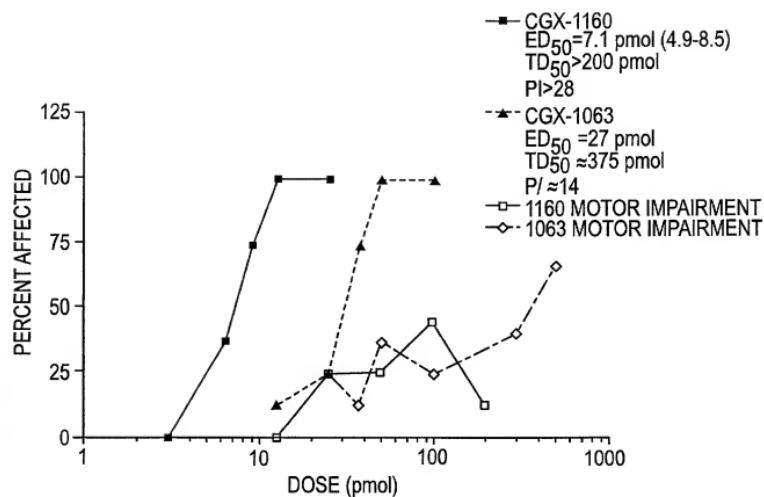


FIG. 19

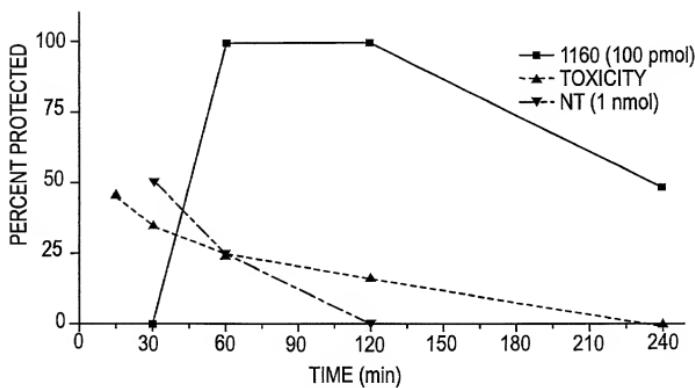


FIG. 20